

## Romero, David

---

**From:** Romero, David  
**Sent:** Wednesday, July 09, 2014 11:26 AM  
**To:** Eoc, Epahq  
**Cc:** Stevenson, Peter  
**Subject:** RE: Dispatch of OSC Peter Stevenson Aero Pipeline Release

If possible we'll try to get something posted by noon tomorrow. I'm sure Pete will do his best

---

**From:** Eoc, Epahq  
**Sent:** Wednesday, July 09, 2014 10:56 AM  
**To:** Romero, David  
**Cc:** Stevenson, Peter  
**Subject:** RE: Dispatch of OSC Peter Stevenson Aero Pipeline Release

Sounds good, thanks a lot. If possible give us a heads up when something has been posted so we can go look for it.

John Irizarry  
Watch Officer  
U.S. Environmental Protection Agency  
Headquarters Emergency Operations Center  
1200 Pennsylvania Ave  
Washington, DC 20004  
202-564-3850 202-564-8729 (fax)

<mailto:eoc.epahq@epa.gov>



---

**From:** Romero, David  
**Sent:** Wednesday, July 09, 2014 12:22 PM  
**To:** Eoc, Epahq  
**Cc:** Stevenson, Peter  
**Subject:** RE: Dispatch of OSC Peter Stevenson Aero Pipeline Release

Since I did not have time to set up an action report last night, I did so this morning. Hopefully (and I know Pete has his hands full) he will be able to give us daily summary reports. I'll try to get these posted once a website has been created.

---

**From:** Eoc, Epahq  
**Sent:** Wednesday, July 09, 2014 9:14 AM  
**To:** Romero, David  
**Subject:** RE: Dispatch of OSC Peter Stevenson Aero Pipeline Release

Good morning David,

Has there been any updates on the response?

John Irizarry

Watch Officer

U.S. Environmental Protection Agency

Headquarters Emergency Operations Center

1200 Pennsylvania Ave

Washington, DC 20004

202-564-3850

202-564-8729 (fax)

<mailto:eoc.epahq@epa.gov>



---

**From:** Romero, David

**Sent:** Tuesday, July 08, 2014 5:02 PM

**To:** R8 OSC Dispatcher

**Subject:** Dispatch of OSC Peter Stevenson Aero Pipeline Release

OSC Peter Stevenson has been dispatched to investigate a release of approximately 500 barrels of brine/oil/condensate into a unknown tributary of Lake Sakakawea. The incident was discovered earlier this morning by the RP and has since deployed boom and absorbent pad material downstream in the entry of the lake. The valve leak is secured and the RP and their emergency response contractors are on scene assessing the spill effects. For more information you can go to OSC web and pull up incident report # 1088376.

David Romero

Emergency Response Program

EPA Region 8

(303)312-6572